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175.



# potatoes and sweetpotatoes

Production
Disposition
Value
Stocks
Utilization
1972 - 1973

Pot 6 (74)

August 1974

CROP REPORTING BOARD

STATISTICAL REPORTING SERVICE • U.S. DEPARTMENT OF AGRICULTURE • WASHINGTON, D.C.

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#### POTATOES AND SWEETPOTATOES

Production and Disposition, by States -- 1972 and 1973 Utilization -- 1971, 1972 and 1973

This publication presents estimates of acreage, yield per acre, production, farm disposition, season average price, value, and utilization of sales including processing. Estimates of total stocks of potatoes in the fall States for December 1, January 1, February 1, March 1, and April 1 for the 1972 and 1973 crop year also shown. Data for Alaska are also included.

The revised estimates for the crop of 1972 are based primarily on information furnished by crop reporters and cooperating State agencies. This includes annual State farm census data in some States, check data--such as rail and truck shipments, unloads and Federal-State inspection--and information available through marketing programs.

Season average prices represents average returns to growers for all uses and all methods of sale. These prices are applied to production having value to compute value of production and to the quantity sold to compute value of sales. The United States season average price shown is obtained by weighting State prices by quantities sold. A United States price weighted by production can be derived by dividing the United States value of production by the United States production having value.

The value estimates in this report cover the marketing season and should not be confused with cash receipts for a calendar year.

#### SEASONAL GROUPS FOR POTATOES

Program Modification: Seasonal groupings for potatoes beginning in 1973 have been reduced from 6 to 4. Revised, 1973 data for the new seasons; winter, spring, summer, and fall, are shown with comparable data for 1972. These changes have been made in accordance with program modifications announced by the Statistical Reporting Service in December 1972.

The estimates of acreage, yield per acre, production, farm disposition, price, and value are shown for each seasonal group. Potato production in each State except Alaska has been classified under the various seasonal groups according to the period or periods when the largest supplies for each group are usually harvested. For Alaska, no seasonal classification is made. The four seasonal groups for the 1972 and 1973 crops are as follows:

SEASON	USUAL TIME OF HARVEST
Winter	January through March
Spring	April through June
Summer	July through September
Fall	October through December

The beginning and end of these seasons are not fixed dates but are approximations because there is necessarily some overlapping of harvest before or after the specified season. Generally, the marketing season follows closely the harvesting season except for the fall crop where marketing from storage may extend through July of the following year.

### UTILIZATION OF 1973 CROP WITH COMPARISONS

Total sales of 1973 crop potatoes accounted for 274.5 million cwt. compared with 268.1 million cwt. sold from the 1972 crop. For the 1973 crop, fresh market sales accounted for 36 percent of total production while utilization for processing accounted for 48 percent. Use of potatoes on farms including shrinkage and loss amounted to 8 percent of the 1973 crop.

Potatoes sold for table stock from the 1973 crop totaled 107.0 million hundredweight, 4 percent less than the 111.4 million a year earlier and 11 percent less than the 1971 crop.

Quantities processed were 143.8 million hundredweight, 8 percent more than the 133.7 million hundredweight for the 1972 crop. The quantity processed for food products (excluding starch and flour) from the 1973 crop was 141.1 million cwt., 8 percent above the 1971 and 1972 crops. The quantity processed for food products exceeded potatoes sold for table stock for the third consecutive year and represents 57 percent of total fresh and processed usage. Quantities sold for starch, flour, and livestock feed totaled 6.4 million cwt., a decrease of 2.0 million from the 1972 crop.

Quantities used in the processing of frozen french fries accounted for 60.2 million cwt. from the 1973 crop compared with 56.1 million a year earlier. Other frozen products used 9.8 million cwt. compared with 7.9 million utilized from the 1972 crop.

Potatoes used for chips and shoestrings totaled 34.5 million cwt. compared with 34.6 million cwt. used from the 1972 crop. The quantity used for chips and shoestrings from July 1, 1973 through June 30, 1974 was 34.7 million cwt. compared with 34.5 million cwt. a year earlier and 35.8 million cwt. for the year ended June 30, 1972. In the period July 1-June 30, some chipping potatoes from the new winter and spring crop are included.

Seed usage on farms where grown totaled 5.1 million cwt., down 8 percent from a year earlier. Shrinkage and loss totaled 18.4 million cwt. for the 1973 crop compared with 20.0 million cwt. from the 1972 production.

SEASON AND STATE     CREAGE   YIELD	PER HARVESTEI ACRE  CWT. 220 195 204 118 210 325 180 150 83 85 145 125 214	: PRODUCTION : PRO
PLANTED : HARVESTED: HARVESTED : NOTE   PLANTED : HARVESTED :	HARVESTEI ACRE  CWT. 220 195 204  118 210  325 180 150 83 85 145 125 214	1,000 CW 1,078 1,775 2,853 1,298 2,079 11,278 3,420 315 191 170 1,624
WINTER: CALIF : 5.7 5.7 170 969 4.9 4.9 FLA 1014 9.7 140 1,358 9.1 9.1 FLA 1014 WINTER : 16.1 15.4 151 2,327 14.0 14.0 14.0 1.358 9.1 9.1 FLA 15.1 15.4 15.1 2,327 14.0 14.0 14.0 15.5 1.3 1.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	220 195 204 118 210 325 180 150 83 85 145 125 214	1,078 1,775 2,853 1,298 2,079 11,278 3,420 315 191 170 1,624
FLA : 10.4 9.7 140 1,358 9.1 9.1 TOTAL WINTER : 16.1 15.4 151 2,327 14.0 14.0   SPRING: ALA : 9.0 9.0 9.0 155 1,395 11.0 11.0  ARIZ : 8.0 8.0 300 2,400 9.9 9.9 9.9  ARK 2/ : 1.4 1.4 65 91	195 204 118 210 325 180 150 83 85 145 125 214	1,775 2,853 1,298 2,079 11,278 3,420 315 191 170 1,624
TOTAL WINTER : 16.1 15.4 151 2,327 14.0 14.0  SPRING: ALA : 9.0 9.0 155 1,395 11.0 11.0  ARIZ : 8.0 8.0 300 2,400 9.9 9.9  ARK 2/ : 1.4 1.4 65 91  CALIF : 31.2 31.2 355 11,076 34.7 34.7  FLA-HASTINGS : 21.3 21.1 142 2,996 19.0 19.0  FLA-OTHER : 2.0 1.8 140 252 2.1 2.1  LA : 2.8 2.7 75 203 2.7 2.3  MISS : 2.0 2.0 85 170 2.0 2.0  N C : 11.2 11.0 146 1,606 11.4 11.2  TEX : 8.0 7.6 108 822 7.1 6.7  TOTAL SPRING : 96.9 95.8 219 21,011 99.9 98.9  SUMMER: ALA : 8.0 8.0 130 1,040 8.0 8.0  CALIF : 7.3 7.3 354 2,584 9.5 9.5  COLO : 8.0 7.6 275 2,090 6.7 6.5  DEL : 6.8 6.5 190 1,235 7.0 6.8  ILL : 2.1 2.0 200 400 1.9 1.8  IND : 1.1 9 150 135 1.3 1.0  IOWA : 3.2 3.1 220 682 3.0 2.6  KANS 2/ : 1.1 1.0 9 150 135 1.3 1.0  IOWA : 3.2 3.1 220 682 3.0 2.6  KANS 2/ : 1.1 1.0 95 95  KY 2/7 : 2.3 2.3 65 150  MD : 2.1 2.1 1.0 66  KANS 2/ : 1.1 1.0 95 95  KY 2/7 : 2.3 2.3 65 150  MD : 2.1 2.1 167 351 2.0 2.0  MICH : 9.0 8.8 200 1,760 8.4 8.0  MINN : 7.3 7.2 250 1,800 7.5 7.4  MO 2/ : .7 6 110 66  NEBR : 2.8 2.5 170 425 2.7 2.4  N C : 3.1 3.1 128 397 3.3 3.0  N MEX : 3.2 3.2 2.7 70 455 2.70 3.1  N MEX : 3.2 3.2 2.75 880 3.2 3.2  N C : 3.1 3.1 128 397 3.3 3.0  OHIO : 3.1 2.7 170 455 2.7 2.4  N MO 2/ : .7 6 110 8 195 2,106 9.6  N MER : 3.9 3.9 95 371 4.2 4.2  TENN : 3.7 3.7 70 259 3.6 3.6  TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1	204 118 210 325 180 150 83 85 145 125 214	2,853  1,298 2,079  11,278 3,420 315 191 170 1,624
ARIZ : 8.0 8.0 300 2,400 9.9 9.9 9.9  ARK 2/ : 1.4 1.4 65 91  CALIF : 31.2 31.2 355 11,076 34.7 34.7  FLA-HASTINGS : 21.3 21.1 142 2,996 19.0 19.0  FLA-OTHER : 2.0 1.8 140 252 2.1 2.1  LA : 2.8 2.7 75 203 2.7 2.3  MISS : 2.0 2.0 85 170 2.0 2.0  N C : 11.2 11.0 146 1,606 11.4 11.2  TEX : 8.0 7.6 108 822 7.1 6.7  TOTAL SPRING : 96.9 95.8 219 21,011 99.9 98.9  SIMMER: ALA : 8.0 8.0 130 1,040 8.0 8.0  CALIF : 7.3 7.3 354 2,584 9.5 9.5  COLO : 8.0 7.6 275 2,090 6.7 6.5  DEL : 6.8 6.5 190 1,235 7.0 6.8  ILL : 2.1 2.0 200 400 1.9 1.8  IND : 1.1 9.9 150 135 1.3 1.0  IOWA : 3.2 3.1 220 682 3.0 2.6  KANS 2/ : 1.1 1.0 95 95  KY 27 : 2.3 2.3 65 150  MIO : 2.1 2.1 167 351 2.0 2.0  MICH : 9.0 8.8 200 1,760 8.4 8.0  MINN : 7.3 7.2 250 1,800 7.5 7.4  MO 2/ : 7 66 110 66  NEBR : 2.8 2.5 170 425 2.7 2.4  N J : 11.1 10.8 195 2,106 9.6 9.3  N MEX : 3.2 3.2 2.7 10 6.9  N MEX : 3.2 3.2 275 880 3.2 3.2  N C : 3.1 3.1 220 69.9 3.1 2.8  N MEX : 3.2 3.2 2.3 65 150  MIO : 2.1 2.1 167 351 2.0 2.0  MICH : 9.0 8.8 200 1,760 8.4 8.0  MINN : 7.3 7.2 250 1,800 7.5 7.4  MO 2/ : 7 66 110 66  NEBR : 2.8 2.5 170 425 2.7 2.4  N J : 11.1 10.8 195 2,106 9.6 9.3  N MEX : 3.2 3.2 3.2 275 880 3.2 3.2  N C : 3.1 3.1 128 397 3.3 3.0  OHIO : 3.1 3.1 129 31.0  VA : 31.6 29.3 141 4,131 31.9 31.0  W VA : 31.6 29.3 141 4,131 31.9 31.0  W VA : 31.6 29.3 141 4,131 31.9 31.0  FEALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5	210 325 180 150 83 85 145 125 214	2,079  11,278 3,420 315 191 170 1,624
ARK 2/ : 1.4	325 180 150 83 85 145 125 214	11,278 3,420 315 191 170 1,624
CALIF : 31.2 31.2 355 11,076 34.7 34.7   FLA-HASTINGS: 21.3 21.1 142 2,996 19.0 19.0   FLA-OTHER : 2.0 1.8 140 252 2.1 2.1   LA : 2.8 2.7 75 203 2.7 2.3   MISS : 2.0 2.0 85 170 2.0 2.0 2.0   N C : 11.2 11.0 146 1,606 11.4 11.2   TEX : 8.0 7.6 108 822 7.1 6.7   TOTAL SPRING : 96.9 95.8 219 21,011 99.9 98.9   SUMMER: ALA : 8.0 8.0 130 1,040 8.0 8.0 8.0   CALIF : 7.3 7.3 354 2,584 9.5 9.5   COLO : 8.0 7.6 275 2,090 6.7 6.5   DEL : 6.8 6.5 190 1,235 7.0 6.8   ILL : 2.1 2.0 200 400 1.9 1.8   IND : 1.1 .9 150 135 1.3 1.0   IOWA : 3.2 3.1 220 682 3.0 2.6   KANS 2/ : 1.1 1.0 95 95   KY 2/7 : 2.3 2.3 65 150   MD : 2.1 2.1 167 351 2.0 2.0   MICH : 9.0 8.8 200 1,760 8.4 8.0   MINNN : 7.3 7.2 250 1,800 7.5 7.4   MO 2/ : 7 6 110 66   NEBER : 2.8 2.5 170 425 2.7 2.4   N J : 11.1 10.8 195 2,106 9.6 9.3   N MEX : 3.2 3.2 275 880 3.2 3.0   OHIO : 3.1 2.7 170 459 3.1 2.8   TENN : 3.9 3.9 95 371 4.2 4.2   TENN : 3.9 3.9 95 371 4.2 4.2   TEX : 14.6 14.3 165 2,360 12.3 12.0   W VA : 31.6 29.3 141 4,131 31.9 31.0   W VA : 31.6 29.3 141 4,131 31.9 31.0   TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1   EALL: CALIF : 23.5 23.5 31.5 7,403 20.5 20.5    FALL: CALIF : 23.5 23.5 31.5 7,403 20.5 20.5   TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1   EALL: CALIF : 23.5 23.5 31.5 7,403 20.5 50.5   TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1   EALL: CALIF : 23.5 23.5 31.5 7,403 20.5 50.5   TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1   EALL: CALIF : 23.5 23.5 31.5 7,403 20.5 50.5   TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1   EALL: CALIF : 23.5 23.5 31.5 7,403 20.5 50.5   TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1   EALL: CALIF : 23.5 23.5 31.5 7,403 20.5 50.5   TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1   EALL: CALIF : 23.5 5.35 31.0 255 7,905 31.0 30.5	180 150 83 85 145 125 214	3,420 315 191 170 1,624
FLA-OTHER : 2.0	150 83 85 145 125 214	315 191 170 1,624
LA : 2.8 2.7 75 203 2.7 2.3  MISS : 2.0 2.0 85 170 2.0 2.0  N C : 11.2 11.0 146 1,606 11.4 11.2  TEX : 8.0 7.6 108 822 7.1 6.7  TOTAL SPRING : 96.9 95.8 219 21,011 99.9 98.9  SIMMER: ALA : 8.0 8.0 130 1,040 8.0 8.0  CALIF : 7.3 7.3 354 2,584 9.5 9.5  COLO : 8.0 7.6 275 2,090 6.7 6.5  DEL : 6.8 6.5 190 1,235 7.0 6.8  ILL : 2.1 2.0 200 400 1.9 1.8  IND : 1.1 99 150 135 1.3 1.0  IOWA : 3.2 3.1 220 682 3.0 2.6  KANS 2/ : 1.1 1.0 95 95  KY 2/ : 2.3 2.3 65 150  MD : 2.1 2.1 167 351 2.0 2.0  MICH : 9.0 8.8 200 1,760 8.4 8.0  MINN : 7.3 7.2 250 1,800 7.5 7.4  MO 2/ : 7 6 110 66  NEBR : 2.8 2.5 170 425 2.7 2.4  N J : 11.1 10.8 195 2,106 9.6 9.3  N MEX : 3.2 3.1 228 397 3.3 3.0  OHIO : 3.1 3.1 128 397 3.3 3.0  OHIO : 3.1 2.7 170 459 3.1 2.8  TEXN : 14.6 14.3 165 2,360 12.3 12.0  VA : 31.6 29.3 141 4,131 31.9 31.0  WVA : 3.7 70 259 3.6 3.6  TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1	83 85 145 125 214	191 170 1,624
MISS : 2.0 2.0 85 170 2.0 2.0 1.1 11.2 11.0 146 1,606 11.4 11.2 11.2 11.0 146 1,606 11.4 11.2 11.2 11.0 146 1,606 11.4 11.2 11.2 11.0 146 1,606 11.4 11.2 11.2 11.0 146 1,606 11.4 11.2 11.2 11.2 11.0 146 1,606 11.4 11.2 11.2 11.0 146 1.2 1.0 11.2 11.0 1.2 1.0 1.0 11.1 1.2 1.0 1.0 1.0 11.1 1.0 1.0 1.0 1.0 1.0 1.	85 145 125 214	170 1,624
N C	145 125 214	1,624
TEX TOTAL SPRING : 96.9 95.8 219 21,011 99.9 98.9 SUMMER: ALA : 8.0 8.0 130 1,040 8.0 8.0 CALIF : 7.3 7.3 354 2,584 9.5 9.5 COLO : 8.0 7.6 275 2,090 6.7 6.5 DEL : 6.8 6.5 190 1,235 7.0 6.8 ILL : 2.1 2.0 200 400 1.9 1.8 IND : 1.1 9 150 135 1.3 1.0 IOWA : 3.2 3.1 220 682 3.0 2.6 KANS 2/ : 1.1 1.0 95 95 KY 2/7 : 2.3 2.3 65 150 MD : 2.1 2.1 2.1 167 351 2.0 2.0 MICH : 9.0 8.8 200 1,760 8.4 8.0 MINN : 7.3 7.2 250 1,800 7.5 7.4 MO 2/ : 7.7 66 110 66 NEBR : 2.8 2.5 170 425 2.7 2.4 N J : 11.1 10.8 195 2,106 9.6 9.3 N MEX : 3.2 3.2 3.2 275 880 3.2 3.2 N C : 3.1 3.1 128 397 3.3 3.0 OHIO : 3.1 2.7 170 459 3.1 2.8 TENN : 3.9 3.9 95 371 4.2 4.2 TEX I = 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1 EALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	125 214	
TOTAL SPRING : 96.9 95.8 219 21,011 99.9 98.9 :  SUMMER: ALA : 8.0 8.0 130 1,040 8.0 8.0 CALIF : 7.3 7.3 354 2,584 9.5 9.5 COLO : 8.0 7.6 275 2,090 6.7 6.5 DEL : 6.8 6.5 190 1,235 7.0 6.8 ILL : 2.1 2.0 200 400 1.9 1.8 IND : 1.1 .9 150 135 1.3 1.0 IOWA : 3.2 3.1 220 682 3.0 2.6 KANS 2/ : 1.1 1.0 95 95 KY 2/7 : 2.3 2.3 65 150 MD : 2.1 2.1 167 351 2.0 2.0 MICH : 9.0 8.8 200 1,760 8.4 8.0 MINN : 7.3 7.2 250 1,800 7.5 7.4 MO 2/ : 7.7 66 110 66 NEBR : 2.8 2.5 170 425 2.7 2.4 N J : 11.1 10.8 195 2,106 9.6 9.3 N MEX : 3.2 3.2 3.2 275 880 3.2 3.2 N C : 3.1 2.8 TENN : 3.9 3.9 95 371 4.2 4.2 TENN : 3.9 3.9 95 371 4.2 4.2 TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1 EALL: CALIF : 23.5 23.5 31.5 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	214	535
CALIF : 7.3	125	21,213
COLO : 8.0 7.6 275 2,090 6.7 6.5 DEL : 6.8 6.5 190 1,235 7.0 6.8 ILL : 2.1 2.0 200 400 1.9 1.8 IND : 1.1 .9 150 135 1.3 1.0 IOWA : 3.2 3.1 220 682 3.0 2.6 KANS 2/ : 1.1 1.0 95 95 KY 27 : 2.3 2.3 65 150 MD : 2.1 2.1 167 351 2.0 2.0 MICH : 9.0 8.8 200 1,760 8.4 8.0 MINN : 7.3 7.2 250 1,800 7.5 7.4 MO 2/ : .7 6 110 66 NEBR : 2.8 2.5 170 425 2.7 2.4 N J : 11.1 10.8 195 2,106 9.6 9.3 N MEX : 3.2 3.2 275 880 3.2 3.2 N C : 3.1 3.1 128 397 3.3 3.0 OHIO : 3.1 2.7 170 459 3.1 2.8 TENN : 3.9 3.9 95 371 4.2 4.2 TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 31.6 29.3 141 4,131 31.9 31.0 FALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	125	1,000
DEL : 6.8 6.5 190 1,235 7.0 6.8  ILL : 2.1 2.0 200 400 1.9 1.8  IND : 1.1 .9 150 135 1.3 1.0  IOWA : 3.2 3.1 220 682 3.0 2.6  KANS 2/ : 1.1 1.0 95 95  KY 27 : 2.3 2.3 65 150  MD : 2.1 2.1 167 351 2.0 2.0  MICH : 9.0 8.8 200 1,760 8.4 8.0  MINN : 7.3 7.2 250 1,800 7.5 7.4  MO 2/ : .7 6 110 66  NEBR : 2.8 2.5 170 425 2.7 2.4  N J : 11.1 10.8 195 2,106 9.6 9.3  N MEX : 3.2 3.2 275 880 3.2 3.2  N C : 3.1 3.1 128 397 3.3 3.0  OHIO : 3.1 2.7 170 459 3.1 2.8  TENN : 3.9 3.9 95 371 4.2 4.2  TEX : 14.6 14.3 165 2,360 12.3 12.0  VA : 31.6 29.3 141 4,131 31.9 31.0  W VA : 3.7 3.7 70 259 3.6 3.6  TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1  EALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5  COLO : 31.5 31.0 255 7,905 31.0 30.5	320	3,040
ILL : 2.1 2.0 200 400 1.9 1.8 IND : 1.1 .9 150 135 1.3 1.0 IOWA : 3.2 3.1 220 682 3.0 2.6 KANS 2/ : 1.1 1.0 95 95 KY 27 : 2.3 2.3 65 150 MD : 2.1 2.1 167 351 2.0 2.0 MICH : 9.0 8.8 200 1,760 8.4 8.0 MINN : 7.3 7.2 250 1,800 7.5 7.4 MO 2/ : .7 .6 110 66 NEBR : 2.8 2.5 170 425 2.7 2.4 N J : 11.1 10.8 195 2,106 9.6 9.3 N MEX : 3.2 3.2 275 880 3.2 3.2 N C : 3.1 3.1 128 397 3.3 3.0 OHIO : 3.1 2.7 170 459 3.1 2.8 TENN : 3.9 3.9 95 371 4.2 4.2 TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1  FALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	220	1,430
IND : 1.1	195 155	1,326 279
IOWA	130	130
KANS 2/ : 1.1 1.0 95 95 95 KY 27 : 2.3 2.3 65 150	175	455
MD : 2.1 2.1 167 351 2.0 2.0  MICH : 9.0 8.8 200 1,760 8.4 8.0  MINN : 7.3 7.2 250 1,800 7.5 7.4  MO 2/ : .7 .6 110 66  NEBR : 2.8 2.5 170 425 2.7 2.4  N J : 11.1 10.8 195 2,106 9.6 9.3  N MEX : 3.2 3.2 275 880 3.2 3.2  N C : 3.1 3.1 128 397 3.3 3.0  OHIO : 3.1 2.7 170 459 3.1 2.8  TENN : 3.9 3.9 95 371 4.2 4.2  TEX : 14.6 14.3 165 2,360 12.3 12.0  VA : 31.6 29.3 141 4,131 31.9 31.0  W VA : 3.7 3.7 70 259 3.6 3.6  TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1  EALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5  COLO : 31.5 31.0 255 7,905 31.0 30.5		
MICH : 9.0 8.8 200 1,760 8.4 8.0 MINN : 7.3 7.2 250 1,800 7.5 7.4 MO 2/ : .7 .6 110 66		
MINN : 7.3	160	320
MO 2/ : .7	140 250	1,120 1,850
NEBR : 2.8 2.5 170 425 2.7 2.4 N J : 11.1 10.8 195 2,106 9.6 9.3 N MEX : 3.2 3.2 275 880 3.2 3.2 N C : 3.1 3.1 128 397 3.3 3.0 OHIO : 3.1 2.7 170 459 3.1 2.8 TENN : 3.9 3.9 95 371 4.2 4.2 TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1 EALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	230	1,650
N J : 11.1 10.8 195 2,106 9.6 9.3 N MEX : 3.2 3.2 275 880 3.2 3.2 N C : 3.1 3.1 128 397 3.3 3.0 OHIO : 3.1 2.7 170 459 3.1 2.8 TENN : 3.9 3.9 95 371 4.2 4.2 TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1  FALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	170	408
N C : 3.1 3.1 128 397 3.3 3.0 OHIO : 3.1 2.7 170 459 3.1 2.8 TENN : 3.9 3.9 95 371 4.2 4.2 TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1 SALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	185	1,721
OHIO : 3.1 2.7 170 459 3.1 2.8 TENN : 3.9 3.9 95 371 4.2 4.2 TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1 : FALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	260	832
TENN : 3.9 3.9 95 371 4.2 4.2 TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1    FALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	120	360
TEX : 14.6 14.3 165 2,360 12.3 12.0 VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1 : EALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	150 80	420 336
VA : 31.6 29.3 141 4,131 31.9 31.0 W VA : 3.7 3.7 70 259 3.6 3.6 TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1 : FALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	245	2,940
TOTAL SUMMER : 136.1 130.9 182 23,776 129.2 125.1 : : : : : : : : : : : : : : : : : : :	105	3,2 <b>5</b> 5
FALL: CALIF : 23.5 23.5 315 7,403 20.5 20.5 COLO : 31.5 31.0 255 7,905 31.0 30.5	71	256
COLO : 31.5 31.0 255 7,905 31.0 30.5	172	21,478
	305 270	6,253 8,235
	220	572
IDAHO-10 SW CO 27.0 27.0 335 9,045 36.0 36.0	320	11,520
IDAHO-OTHER: 275.0 273.0 250 68,250 289.0 287.0	235	67,445
IND : 6.1 5.4 225 1,215 5.7 5.5 MAINE : 135.0 128.0 260 33,280 138.0 137.0	225	1,238
MAINE : 135.0 128.0 260 33,280 138.0 137.0 MASS : 4.2 3.7 160 592 4.1 3.7	2 <b>1</b> 0 160	28,770 592
MICH : 34.0 31.5 250 7,875 33.0 32.0	235	7,520
MINN : 82.0 78.0 170 13,260 86.0 82.0	160	13,120
MONT : 7.7 7.5 220 1,650 7.0 6.8	215	1,462
NEBR : 4.7 4.4 220 968 4.7 4.4	230	1,012
N H : .8 .8 220 176 .7 .6 N Y-LONG IS : 27.0 27.0 207 5,585 25.0 25.0	170 2 <b>1</b> 5	102 5,375
N Y-UPSTATE : 33.0 25.5 195 4,973 29.0 29.0	230	6,670
N DAK : 122.0 120.0 145 17,400 133.0 132.0	145	19,140
OHIO : 11.5 9.5 215 2,043 9.5 9.0	200	1,800
OREG-NALHEURCO: 12.0 12.0 330 3,960 14.5 13.5	370	4,995
OREG-OTHER CO: 28.8 28.7 365 10,476 29.5 28.4 PA : 34.0 30.0 170 5,100 31.0 30.0	385	10,934 6,300
PA : 34.0 30.0 170 5,100 31.0 30.0 R I : 4.9 4.9 185 907 4.3 4.3	210 185	796
S DAK : 6.6 5.9 125 738 5.8 5.7	135	770
UTAII : 4.3 4.3 235 1,011 5.1 5.0	220	1,100
VT : 1.1 1.1 190 209 1.0. 1.0	150	150 35 260
WASH : 75.0 75.0 418 31,365 84.0 82.0	430 245	35,260 11,515
WIS : 50.5 45.5 253 11,530 48.5 47.0 WYO : 5.8 5.6 235 1,316 6.4 6.1	200	1,220
WYO : 5.8 5.6 235 1,316 6.4 6.1  TOTAL FALL :1,051.2 1,011.7 246 248,841 1,085.0 1,066.6	238	253,866
US 1,300.3 1,253.8 236 295,955 1,328.1 1,304.6	230	299,410

US 1,300.3 1,253.8 1/ REVISED, 2/ DISCONTINUED AFTER 1972. POTATOES AND SWEETPOTATOES, AUGUST 1974

		: :			DISPOSITION RM WHERE GROWN	:		· VALUE	0F
5	SEASON AND STATE	PRODUCTION		: FOR SEED, : FEED, AND	SHRINKAGE	: : SOLD <u>3</u> / :	PRICE PER CWT.	: PRODUCTION:	SALES
		: :	5000 2	: HOUSEHOLD : USE	LOSS	:	0111	: :	
		:		1,000 (		·	DOLLARS		
VINTER:	CALIF	: 969	83		48 7	921	2.75	2,665	2,533
	FLA TOTAL WINTER	: 1,358 : 2,327	264 347	1 1	55	1,350 2,271	3.95 3.46	5,364 8,029	5,333 7,866
	TOTAL WINTER	: 2,327	3-7	-	33	2,2/1	3.40	0,027	7,000
SPRING:	ALA	: 1,395	165	1	27	1,367	2.65	3,697	3,623
	ARIZ	: 2,400 : 91	149 13	4 48	48	2,348	2.85	6,840	6,692
	ARK CALIF	: 11,076	590	1	2 222	41 10,853	4.20 2.75	382 30,459	172 29,846
	FLA-HASTINGS	: 2,996	380	1	12	2,983	3.25	9,737	9,695
	FLA-OTHER	: 252	42	1	2	249	3.30	832	822
	LA MISS	: 203 : 170	22 18	8 28	11 4	184 138	2.65 3.20	538 544	488 442
	N C	: 1,606	153	65	49	1,492	3.48	5,573	5,198
	TEX	: 822	87	32	14	776	3.88	3,180	3,012
	TOTAL SPRING	: 21,011	1,619	189	391	20,431	2.94	61,782	59,990
SUMMER:	ALA	: 1,040	108	21	42	977	3.40	3,536	3,322
	CALIF	: 2,584	176	37	53	2,494	4.07	10,514	10,151
	COLO	: 2,090	124	12 5	125	1,953	2.35	4,912	4,590
	DEL ILL	: 1,235 : 400	105 30	13	56 14	1,174 373	3.45 2.70	4,261 1,080	4,050 1,007
	IND	: 135	21	6	5	124	4.40	594	546
	IOWA	: 682	39	33	34	615	2.80	1,910	1,722
	KANS KY	: 95 : 150	9 21	21 131	3 6	71 13	3.25 3.95	309 593	231 51
	MD	: 351	27	11	9	331	3.47	1,216	1,147
	MICH	: 1,760	160	77	88	1,595	2.85	5,016	4,546
	MINN	: 1,800	113	2	27	1,771	3.20	5,760	5,667
	MO NEBR	: 66 : 425	7 31	8 22	2 43	56 360	4.50 2.85	297 1,211	252 1,026
	N J	: 2,106	173	20	74	2,012	3.60	7,582	7,243
	N MEX	: 880	51	15	53	812	3.35	2,948	2,720
	N C OHIO	: 397 : 459	34 51	118 43	14 28	265 388	3.22 2.85	1,277 1,308	852 1,106
	TENN	: 371	42	47	15	309	4.40	1,632	1,360
	TEX	: 2,360	160	4	94	2,262	4.70	11,092	10,631
	VA W VA	: 4,131 : 259	3 <b>7</b> 9 32	144 163	124 13	3,863 83	3.63 4.85	14,999 1,256	14,042 403
	TOTAL SUMMER	: 23,776	1,893	953	922	21,901	3.50	83,303	76,665
CATT.	CALTE	. 7 (02	/.10	75	555	6,773	3.25	24,060	22,012
ALL:	CALIF COLO	: 7,403 : 7,905	410 620	541	764	6,600	3.05	24,110	20,130
	CONN	: 609	54	6	12	591	4.40	2,680	2,600
	IDAHO	: 77,295	5,850	1,513	6,783	68,999	2.45	189,373	169,048
	IND MAINE	: 1,215 : 33,280	114 3,130	11 1,943	85 2,465	1,119 28,872	3.40 4.10	4,131 136,448	3,805 118,375
	MASS	: 592	74	12	27	553	3.90	2,309	2,157
	MICH	: 7,875	594	226	718	6,931	3.85	30,319	26,684
	MINN MONT	: 13,260 : 1,650	1,247 109	459 110	809 83	11,992 1,457	2.80 5.05	37,128 8,333	33,578 7,358
	NEBR	: 968	71	51	97	820	3.05	2,952	2,501
	N H	: 176	14	10	7	159	4.25	748	676
	N Y-LONG IS N Y-UPSTATE	: 5,585 : 4,973	478 66 <b>7</b>	14 174	232 323	5,339 4,476	3.57 4.45	19,972 22,130	19,046 19,918
	N DAK	: 17,400	1,862	551	1,189	15,660	2.75	47,850	43,065
	OHIO	: 2,043	152	40	153	1,850	4.10	8,376	7,585
	OREG-MALHEUR CO.		247	3	396	3,561	1.95	7,722	6,944
	OREG-OTHER CO. PA	: 10,476 : 5,100	531 589	90 202	838 209	9,548 4,689	3.05 4.20	31,952 21,420	29,121 19,694
	R I	907	77	5	14	888	3.00	2,721	2,664
	3 DAK	: 738	67	32	52	654	2.40	1,771	1,570
	UTAH VT	: 1,011	92 18	38 13	81 8	892 188	3.20 4.50	3,235 941	2,854 846
	WASH	: 31,365	1,655	88	1,777	29,500	2.09	65,480	61,600
	WIS	: 11,530	800	520	726	10,284	3.57	41,367	36,714
	WYO TOTAL FALL	: 1,316	109	66 703	197	1,053	2.85	3,751	3,001
	TOTAL FALL	: 248,841	19,661	,793	18,600	223,448	2.97	741,279	663,546
	U S	295,955	23,520	7,936	19,968	268,051	3.01	894,393	808,067

<sup>1/</sup> REVISED. 2/ INCLUDES SEED PURCHASED AND SEED USED ON FARMS WHERE GROWN. 3/ CONSISTS OF POTATOES SOLD FOR ALL PURPOSES INCLUDING FOOD, SEED, PROCESSING, AND LIVESTOCK FEED.

## POTATOES: PRODUCTION, FARM DISPOSITION, SEASON AVERAGE PRICE RECEIVED BY FARMERS, AND VALUE, BY SEASONAL GROUPS, 1973 CROP 1/

		:	: TOTAL	: FARM : USED ON FARM	DISPOSITION			: VAL	UE OF
SEA	ASON AND STATE	PRODUCTION	:USED FOR : SEED : 2/		SHRINKAGE AND LOSS	: SOLD 3/ :	PRICE PER CWT.	: :PRODUCTION :	SALES
		:		1,000 CWT			DOLLARS	1,000	DOLLARS
WINTER		: 1,078	73		54	1,024	4.20	4,528	4,301
	FLA	: 1,775	276		10	1,765	6.35	11,271	11,208
	TOTAL WINTER	: 2,853	349		64	2,789	5.55	15,799	15,509
SPRING	ALA	: 1,298	188	1	20	1,277	9.15	11,877	11,685
21.11.10	ARIZ	: 2,079	141	4	42	2,033	5.05	10,499	10,267
	ARK 4/	:				´			
	CALIF	: 11,278	604	1	226	11,051	5.80	65,412	64,096
	FLA-HASTINGS	: 3,420	380	2	18	3,400	5.05	17,271	17,170
	FLA-OTHER	: 315	56	1	3	311	5.50	1,733	1,711
	LA MISS	: 191 : 170	24 18	8 25	10 4	173 141	6.15 3.20	1,175 544	1,064 451
	N C	: 1,624	127	65	49	1,510	8.50	13,804	12,835
		: 838	96	31	14	793	7.30	6,117	5,789
	TOTAL SPRING	: 21,213	1,634	138	386	20,689	6.05	128,432	125,068
		:							
SUMMER		: 1,000	128	19	35	946	9.85	9,850	9,318
	CALIF COLO	: 3,040 : 1,430	174 131	26 9	61 78	2,953 1,343	6.10 3.05	18,544 4,362	18,013 4,096
	DEL	: 1,326	105	4	53	1,269	7.15	9,481	9,073
	ILL	: 279	34	14	9	256	4.00	1,116	1,024
	IND	: 130	17	6	5	119	8.45	1,099	1,006
	IOWA	: 455	44	30	23	402	4.50	2,048	1,809
	KANS 4/	:							
	KY 4/ MD	: : 320	31	 7	8	305	7.20	2,304	2,196
	MICH	: 1,120	174	82	34	1,004	5.95	6,664	5,97 <b>4</b>
	MINN	: 1,850	138	1	65	1,784	3.95	7,308	7,047
	MO 4/	:							
	NEBR	: 408	33	22	27	359	3.00	1,224	1,077
	N J	: 1,721	166	18	60	1,643	5.65	9,724	9,283
	N MEX N C	: 832 : 360	61 36	7 94	50 11	775 255	3.40 7.85	2,829 2,826	2,635 2,002
	OHIO	: 420	48	43	25	352	5.75	2,415	2,002
	TENN	: 336	60	46	12	278	8.25	2,772	2,294
	TEX	: 2,940	137	4	103	2,833	7.40	21,756	20,964
	VA	: 3,255	378	135	98	3,022	8.40	27,342	25,385
	W VA	: 256	40	156	12	88	6.20	1,587	546
	TOTAL SUMMER	: 21,478	1,935	723	769	19,986	6.30	135,251	125,766
FALL	CALIF	: 6,253	408	69	594	5,590	5.25	32,828	29,348
	COLO	: 8,235	690	535	685	7,015	5.45	44,881	38,232
	CONN	: 572	57	6	11	555	6.50	3,718	3,608
	IDAHO	: 78,965	6,222	1,014	6,317	71,634	3.85	304,015	275,791
	IND MAINE	: 1,238 : 28,770	110 3,195	10 1,784	59 1,726	1,169 25,260	5.50 7.50	6,809 215,775	6,430 189,450
	MASS	: 592	76	12	24	556	4.90	2,901	2,724
	MICH	: 7,520	648	178	338	7,004	6.15	46,248	43,075
	MINN	: 13,120	1,359	271	695	12,154	3.95	51,824	48,008
	MONT	: 1,462	115	117	64	1,281	10.80	15,790	13,835
	NEBR	: 1,012	83	60	61	891	4.35	4,402	3,876
	N H N Y-LONG IS	: 102 : 5,375	12 513	6 11	4 290	92 5,074	7.20 5.75	734 30,906	662 29,176
	N Y-UPSTATE	: 6,670	710	230	367	6,073	6.30	42,021	38,260
	N DAK	: 19,140	1,946	404	1,340	17,396	4.60	88,044	80,022
	OHIO	: 1,800	173	36	81	1,683	6.60	11,880	11,108
	OREG-MALHEUR CO.		232	3	500	4,492	2.25	11,239	10,107
	OREG-OTHER CO. PA	: 10,934 : 6,300	834 620	62 204	720 309	10,152	4.60 6.15	50,296 38,745	46,699 35,590
	RI	: 796	84	4	12	5,787 780	4.10	3,264	3,198
	S DAK	: 770	58	32	74	664	3.15	2,426	2,092
	UTAH	: 1,100	112	27	88	985	3.30	3,630	3,251
	VT	: 150	18	10	7	133	8.50	1,275 102,254	1,131 96,118
	WASH WIS	: 35,260 : 11,515	1,850	71 447	2,045 600	33,144 10,468	2.90 6.40	73,696	66,995
	WYO	: 11,313	882 116	76	122	1,022	4.75	5,795	4,855
	TOTAL FALL	: 253,866	21,123	5,679	17,133	231,054	4.70	1,195,396	1,083,641
		:	,				,	. 454 050	1 740 001
	US	: 299,410	25,041	6,540	18,352	274,518	4.92	1,474,878	1,349,984

<sup>1/</sup> PRELIMINARY. 2/ INCLUDES SEED PURCHASED AND SEED USED ON FARMS WHERE GROWN. 3/ CONSISTS OF POTATOES SOLD FOR ALL PURPOSES INCLUDING FOOD, SEED, PROCESSING AND LIVESTOCK FEED. 4/ DISCONTINUED AFTER 1972.

# POTATOES: ACREAGE, YIELD AND PRODUCTION BY STATES, 1972 AND 1973 CROPS

	:		F 1972	<u> </u>			OF 1973 1,	/
STATE	: ACR	EAGE :	YIELD PER			EAGE :	YIELD PE	₹:
JINIL	PLANTED	HARVESTED	HARVESTED ACRE 2/	PRODUCTION:	PLANIED		HARVESTEI ACRE 2	O:PRODUCTION
	: 1,000	acres	Cwt.	1,000 cwt.	1,000	acres	Cwt.	1,000 cwt
ALA	: 17.0	17.0	143	2,435	19.0	19.0	121	2,298
ARIZ	: 8.0	8.0	300	2,400	9.9	9.9	210	2,079
ARK 3/	: 1.4	1.4	65	91				
CALIF	: 67.7	67.7	325	22,032	69.6	69.6	311	21,649
COLO	: 39.5	38.6	259	9,995	37.7	37.0	261	9,665
CONN	: 3.2	2.9	210	609	2.7	2.6	220	572
DEL	: 6.8	6.5	190	1,235	7.0	6.8	195	1,326
FLA	: 33.7	32.6	141	4,606	30.2	30.2	182	5,510
I DAHO	: 302.0	300.0	258	77,295	325.0	323.0	244	78,965
ILL	: 2.1	2.0	200	400	1.9	1.8	155	279
IND	: 7.2	6.3	214	1,350	7.0	6.5	210	1,368
IOWA	: 3.2	3.1	220	682	3.0	2.6	175	455
KANS 3/	: 1.1	1.0	95	95				
KY 3/	: 2.3	2.3	65	150				
LA	: 2.8	2.7	75	203	2.7	2.3	83	191
MAINE	: 135.0	128.0	260	33,280	138.0	137.0	210	28,770
MD	: 2.1	2.1	167	351	2.0	2.0	160	320
MASS	: 4.2	3.7	160	592	4.1	3.7	160	592
MICH	: 43.0	40.3	239	9,635	41.4	40.0	216	8,640
	: 43.0	85.2	177				167	
MINN				15,060 170	93.5	89.4		14,970
MISS	: 2.0	2.0	85		2.0	2.0	85 <b></b>	170
MO <u>3</u> /	: .7	.6	110	66	7.0			1 (6)
MONT	: 7.7	7.5	220	1,650	7.0	6.8	215	1,462
NEBR	: 7.5	6.9	202	1,393	7.4	6.8	209	1,420
N H	: .8	.8	220	176	.7	.6	170	102
N J	: 11.1	10.8	195	2,106	9.6	9.3	185	1,721
N MEX	: 3.2	3.2	275	880	3.2	3.2	260	832
N Y	: 60.0	52.5	201	10,558	54.0	54.0	223	12,045
N C	: 14.3	14.1	142	2,003	14.7	14.2	140	1,984
N DAK	: 122.0	120.0	145	17,400	133.0	132.0	145	19,140
OHIO	: 14.6	12.2	205	2,502	12.6	11.8	188	2,220
OREG	: 40.8	40.7	355	14,436	44.0	41.9	380	15,929
PA	: 34.0	30.0	170	5,100	31.0	30.0	210	6,300
RI	: 4.9	4.9	185	907	4.3	4.3	185	796
S DAK	: 6.6	5.9	125	738	5.8	5.7	135	770
TENN	: 3.9	3.9	95	371	4.2	4.2	80	336
TEX	: 22.6	21.9	145	3,182	19.4	18.7	202	3,778
UTAH	: 4.3	4.3	235	1,011	5.1	5.0	220	1,100
VT	: 1.1	1.1	190	209	1.0	1.0	150	150
VA	: 31.6	29.3	141	4,131	31.9	31.0	105	3,255
WASH	: 75.0	75.0	418	31,365	84.0	82.0	430	35,260
W VA	: 3.7	3.7	70	259	3.6	3.6	71	256
WIS	: 50.5	45.5	253	11,530	48.5	47.0	245	11,515
WYO	: 5.8	5.6	235	1,316	6.4	6.1	200	1,220
1110	. ,,,,	J. U	233	1,510	0.7	0.1	200	-, 220
U S	: 1,300.3	1,253.8	236	295,955	1,328.1	1,304.6	230	299,410

<sup>1/</sup> REVISED.

<sup>2/</sup> YIELD PER ACRE IN STATES HAVING TWO OR MORE SEASONAL GROUPS IS DERIVED.

<sup>3/</sup> DISCONTINUED AFTER 1972.

#### POTATOES: PRODUCTION, FARM DISPOSITION, SEASON AVERAGE PRICE RECEIVED BY FARMERS, AND VALUE, BY STATES 1972 CROP 1/

	•	: momat		DISPOSITION		: DBICE	· VALUE OF	
STATE	: .DDODUCTION	: TOTAL	:USED ON FARMS	SHRINKAGE:	SOLD	: PRICE : PER	<u> </u>	
STATE	:PRODUCTION	: SEED 2/		AND :	3/	: CWT.	:PRODUCTION:	SALES
	•	: SEED 2/	:HOUSEHOLD USE:	LOSS :	3/	. CW1.	: :	SALES
	:	•	1,000 cwt.	LU33 .		Dollars		dollars
ALA	· : 2,435	273	22	69	2,344	2.96	7,233	6,94
ARIZ	: 2,400	149	4	48	2,348	2.85	6,840	6,69
ARK	: 91	13	48	2	41	4.20	382	17
CALIF	: 22,032	1,259	113	878	21,041	3.07	67,698	64,54
COLO	: 9,995	744	553	889	8,553	2.89	29,022	24,72
CONN	: 609	54	6	12	591	4.40	2,680	2,60
DEL	: 1,235	105	5	56	1,174	3.45	4,261	4,05
FLA	: 4,606	686	3	21	4,582	3.46	15,933	15,85
IDAHO	: 77,295	5,850	1,513	6,783	68,999	2.45	189,373	169,04
ILL	: 400	3,630	1,313	14	373	2.70	1,080	1,00
IND	: 1,350	135	17	90	1,243	3.50	4,725	4,35
IND IOWA	: 682	39	33	34	615	2.80	1,910	1,72
KANS	: 95	9	21	3	71	3.25	309	23
	: 150	21	131	6	13	3.25	593	23
KY LA	: 203	22	8	11	184	2.65	538	48
					28,872	4.10	136,448	118,37
AAINE	: 33,280 : 351	3,160 27	1,943 11	2,465 9	331	3.47	1 216	
AD CC	: 592	74	12	27	553		1,216	1,14 2,15
AASS						3.90	2,309	
MICH	: 9,635	754	303	806	8,526	3.66	35,335	31,23
MINN	: 15,060	1,360	461	836	13,763	2.85	42,888	39,24
MISS	: 170	18	28	4	138	3.20	544	44
40	: 66	7	8	2	56	4.50	297	25
MONT	: 1,650	109	110	83	1,457	5.05	8,333	7,35
NEBR	: 1,393	102	73	140	1,180	2.99	4,163	3,52
N H	: 176	14	10	7	159	4.25	748	67
۷ J	: 2,106	173	20	74	2,012	3.60	7,582	7,24
N MEX	: 880	51	15	53	812	3.35	2,948	2,72
V Y	: 10,558	1,145	188	555	9,815	3.97	42,102	38,96
N C	: 2,003	187	183	63	1,757	3.44	6,850	6,05
N DAK	: 17,400	1,862	551	1,189	15,660	2.75	47,850	43,06
OHIO	: 2,502	203	83	181	2,238	3.88	9,684	8,69
DREG	: 14,436	778	93	1,234	13,109	2.75	39,674	36,06
PA	: 5,100	589	202	209	4,689	4.20	21,420	19,69
R I	: 907	77	5	14	888	3.00	2,721	2,66
5 DAK	: 738	67	32	52	654	2.40	1,771	1,57
ΓENN	: 371	42	47	15	309	4.40	1,632	1,36
CEX	: 3,182	247	36	108	3,038	4.49	14,272	13,64
JTAH	: 1,011	92	38	81	892	3.20	3,235	2,85
/T	: 209	18	13	8	188	4.50	941	84
/A	: 4,131	379	144	124	3,863	3.63	14,999	14,04
VASH	: 31,365	1,655	88	1,777	29,500	2.09	65,480	61,60
v VA	: 259	32	163	13	83	4.85	1,256	4(
VIS	: 11,530	800	520	726	10,284	3.57	41,367	36,71
VYO	: 1,316	109	66	197	1,053	2.85	3,751	3,00
JS	: 295,955	23,520	7,936	19,968	268,051	3.01	894,393	808,06

<sup>1/</sup> REVISED.

<sup>2/</sup> INCLUDES SEED PURCHASED AND SEED USED ON FARMS WHERE GROWN.
3/ CONSISTS OF POTATOES SOLD FOR ALL PURPOSES INCLUDING FOOD, SEED, PROCESSING AND LIVESTOCK FEED.

#### POTATOES: PRODUCTION, FARM DISPOSITION, SEASON AVERAGE PRICE RECEIVED BY FARMERS, AND VALUE, BY STATES, 1973 CROP 1/

	:		: TOTAL	: FARM:	DISPOSITION WHERE GROWN		_: : PRICE	VALUE OF	
STATE	:P	RODUCTION	: USED FOR	: FOR SEED,	:SHRINKAGE	: SOLD	: PER	:	:
	:		: SEED 2/	: FEED AND	: AND	: 3/	: CWT.	:PRODUCTION	: SALES
	:		:	:HOUSEHOLD USE	: LOSS	:	:	:	:
	:			1,000	cwt.		Dollars	1,000 d	ollars
ALA	:	2,298	316	20	55	2,223	9.45	21,727	21,003
ARIZ	:	2,079	141	4	42	2,033	5.05	10,499	10,267
ARK 4/	:								
CALIF	:	21,649	1,259	96	935	20,618	5.61	121,312	115,758
COLO	:	9,665	821	544	763	8,358	5.06	49,243	42,328
CONN	:	572	57	6	11	555	6.50	3,718	3,608
DEL	:	1,326	105	4	53	1,269	7.15	9,481	9,073
FLA	:	5,510	712	3	31	5,476	5.49	30,275	30,089
I DAHO	:	78,965	6,222	1,014	6,317	71,634	3.85	304,015	275,791
ILL	:	279	34	14	9	256	4.00	1,116	1,024
IND	:	1,368	127	16	64	1,288	5.77	7,908	7,436
IOWA	:	455	44	30	23	402	4.50	2,048	1,809
KANS 4/	:			<del>-</del> -				no no	
KY 4/	:								
LA	:	191	24	8	10	173	6.15	1,175	1,064
MAINE	:	28,770	3,195	1,784	1,726	25,260	7.50	215,775	189,450
MD	:	320	31	7	8	305	7.20	2,304	2,190
MASS	:	592	76	12	24	556	4.90	2,901	2,72
MICH	:	8,640	822	260	372	8,008	6.13	52,912	49,049
MINN	:	14,970	1,497	272	760	13,938	3.95	59,132	55,055
MISS	:	170	18	25	4	141	3.20	544	453
MO 4/	:								
MONT	:	1,462	115	117	64	1,281	10.80	15,790	13,83
NEBR	:	1,420	116	82	88	1,250	3.96	5,626	4,953
ΝΗ	:	102	12	6	4	92	7.20	734	662
N J	:	1,721	166	18	60	1,643	5.65	9,724	9,28
N MEX	:	832	61	7	50	775	3.40	2,829	2,63
N Y	:	12,045	1,223	241	657	11,147	6.05	72,927	67,430
N C	:	1,984	163	159	60	1,765	8.41	16,630	14,83
N DAK	:	19,140	1,946	404	1,340	17,396	4.60	88,044	80,022
OHIO	:	2,220	221	79	106	2,035	6.45	14,295	13,13
OREG	:	15,929	1,066	65	1,220	14,644	3.88	61,535	56,80
PA	:	6,300	620	204	309	5,787	6.15	38,745	35,590
RΙ	:	796	84	4	12	780	4.10	3,264	3,19
S DAK	:	770	58	32	74	664	3.15	2,426	2,09
TENN	:	336	60	46	12	278	8.25	2,772	2,29
TEX	:	3,778	233	35	117	3,626	7.38	27,873	26,75
UTAH	:	1,100	112	27	88	985	3.30	3,630	3,25
VT	:	150	18	10	7	133	8.50	1,275	1,13
VA	:	3,255	378	135	98	3,022	8.40	27,342	25,38
WASH	:	35,260	1,850	71	2,045	33,144	2.90	102,254	96,118
W VA	:	256	40	156	12	88	6.20	1,587	54
WIS	:	11,515	882	447	600	10,468	6.40	73,696	66,99
WYO	:	1,220	116	76	122	1,022	4.75	5,795	4,85
US	:	299,410	25,041	6,540	18,352	274,518	4.92	1,474,878	1,349,98
_		,	,	- ,	,				

<sup>1/</sup> PRELIMINARY.

<sup>2/</sup> INCLUDES SEED PURCHASED AND SEED USED ON FARMS WHERE GROWN.
3/ CONSISTS OF POTATOES SOLD FOR ALL PURPOSES INCLUDING FOOD, SEED, PROCESSING AND LIVESTOCK FEED.

<sup>4/</sup> DISCONTINUED AFTER 1972.

IRISH POTATOES: NUMBER OF POTATO CHIP PLANTS AND QUANTITY USED FOR CHIPPING, BY AREAS AND U.S., AND QUANTITY USED FOR SHOESTRING POTATOES, U.S., JULY 1-JUNE 30, 1972, 1973 AND 1974

AREA	: PLANTS :	JULY 1, 1971 : TO : JUNE 30, 1972 :	PLANTS	:JUNE 30, 1973 1/:		: JULY 1, 1973 : TO : JUNE 30, 1974
	NUMBER	1,000 CWT.	NUMBER	1,000 CWT.	NUMBER	1,000 CWT.
NEW ENGLAND: MAINE, N H, VT, MASS, R I, CONN	21	1,982	19	2,063	18	2,070
EASTERN: DEL, MD, N J, N Y, PA, VA, D C	64	8,097	58	7,437	55	8,000
NORTH CENTRAL: MICH, OHIO, W VA	46	4,642	42	4,223	36	3,746
MID-CENTRAL: KANS, MO, NEBR	19	1,887	19	1,975	17	1,896
MIDWEST: ILL, IND, IOWA MINN, S D, N D, WIS	38	5,531	35	4,971	34	4,831
SOUTHEAST: ALA, FLA, GA, KY, LA, MISS, N C, S C, TENN		4,984	31	5,218	32	5,053
SOUTHWEST: ARK, TEX, OKLA	17	2,292	14	2,293	13	2,734
ROCKY MOUNTAINS: COLO, IDAHO, MONT, N M, UTAH, WYO	17	1,173	16	1,237	12	1,205
WEST COAST: ARIZ, CALIF, NEV, OREG, WASH, HAW	20	<u>2</u> /4,524	27	4,371	25	4,387
TOTAL	272	35,112	261	33,788	242	33,921
SHOESTRINGS		679		759		778
TOTAL USED FOR CHIPS AND SHOESTRINGS		35,791		34,547		34,699

<sup>1/</sup> REVISED. 2/ EXCLUDES HAWAII.

	UTILIZATION ITEMS	: : 1971 Cl :	ROP :	: : 1972 CRC	OP <u>1</u> / :	1973 (	CROP
		:	•	1,000 (	CWI.		
Α.	SALES 1. TABLE STOCK		120,276		111,354		107,032
	B. DEHYDRATION C. FROZEN FRENCH FRIES	: <u>7,792</u>	138,310	34,578 27,450 56,126 7,901 2,118 2,183 3,363		34,485 31,325 60,178 9,817 2,728 2,586 2,731	143,850
	3. OTHER SALES A. LIVESTOCK FEED B. SEED	7,184 :16,728	ŕ	5,025 17,953		3,707 19,929	
	TOTAL	•	23,912		22,978		23,636
	TOTAL SALES	•	282,498		268,051		274,518
В.	3. FEED	: 5,541 : 1,363 : 2,042 : 27,910		5,567 1,287 1,082 19,968		5,112 988 440 18,352	
	TOTAL NON-SALES	•	36,856		27,904		24,892
TOT	AL PRODUCTION	•	319,354		295,955		299,410

POTATOES: TOTAL STOCKS HELD BY GROWERS AND LOCAL DEALERS ON DEC. 1, JAN. 1, FEB. 1, MAR. 1 AND APRIL 1, IN THE 24 FALL STATES CROPS OF 1972 AND 1973  $\overline{1}/$ 

STATE CALIF COLO CONN CONN CNAHO ND MAINE	:	4,300 5,500 350 55,000 220	3,400 4,700 2/ 49,000	2,500 3,700 2/	1,900 2,850		: 1973 : cwt. 3,500	JAN. 1,: 1974 :		MAR. 1, : 1974 :	APR. 1, 1974
COLO CONN EDAHO END		4,300 5,500 350 55,000 220	3,400 4,700 2/ 49,000	2,500 3,700 <u>2/</u>	1,900 2,850	1,000 1,150	cwt. 3,500				
COLO CONN EDAHO END		5,500 350 55,000 220	4,700 2/ 49,000	3,700 <u>2</u> /	2,850	1,150	3,500	2,850	2,000	1.400	820
COLO CONN EDAHO END	: : : : : : : : : : : : : : : : : : : :	5,500 350 55,000 220	4,700 2/ 49,000	3,700 <u>2</u> /	2,850	1,150	3,500	2,850	2,000	1.400	820
COLO CONN EDAHO END	:	5,500 350 55,000 220	4,700 2/ 49,000	3,700 <u>2</u> /	2,850			2.850	2.000	1.400	8.20
CONN DAHO ND	: : : : : : : : : : : : : : : : : : : :	350 55,000 220	2/ 49,000	2/	•	1 950					
DAHO ND	: : : :	55,000 220	49,000		2/		5,550	4,550	3,350	2,500	1,700
ND	: : : :	220		41 000	<u>2</u> /	<u>2</u> /	202	<u>2/</u>	<u>2</u> /	<u>2</u> /	<u>2</u> /
	:		110	$41,0\overline{00}$	$34,5\overline{0}0$	27,000	55,500	49,000	41,000	33,500	26,000
(ATNE	:		110	2/	2/	2/	230	130	90	70	2/
WIND		25,300	22,100	$18,5\overline{0}0$	15,300	$11,4\overline{0}0$	21,300	18,500	15,500	12,900	9,300
IASS	•	340	2/	2/	2/	2/	320	2/	2/	2/	2/
1ICH	:	4,700	3,750	2,8 <del>0</del> 0	1,9 <del>0</del> 0	$1,1\overline{0}0$	4,300	3,3 <del>0</del> 0	$2,5\overline{0}0$	$1,7\overline{0}0$	900
IINN	:	10,300	8,250	6,000	4,150	2,400	9,500	7,900	6,000	4,100	2,300
1ONT	:	1,550	1,500	1,450	1,350	850	1,400	1,350	1,300	1,200	800
IEBR	:	590	500	390	310	210	640	550	440	310	200
I H	:	90	2/	2/	2/	2/	50	2/	2/	2/	2/
Y-LONG IS	S:	2,200	$1,6\overline{00}$	1.000	5 <u>0</u> 0	$\frac{2}{4}$	1,900	$1,5\overline{00}$	900	5 <del>0</del> 0	200
-UPSTATI	Ε:	2,200	1,500	1,150	750	7 <u>0</u> 0	3,100	2,400	1,700	1,000	600
I DAK	:	12,000	9,900	7,600	5,600	3,300	13,000	10,600	8,250	5,500	3,200
HIO	:	850	550	2/	2/	2/	850	550	350	200	100
REG	:	6,650	5,550	$4.5\overline{00}$	3,500	2,200	6,950	5,850	4,670	3,400	2,445
PΑ	:	2,900	2,100	1,450	850	450	3,300	2,450	1,600	1,050	500
l I	:	3/	2/	2/	2/	2/	3/	<u>2/</u>	2/	2/	2/
DAK	:	410	$3\overline{10}$	1 <u>6</u> 0	$\frac{2}{2}$	$\frac{2}{2}$	450	3 <u></u> 350	1 <u>6</u> 0	$\frac{\overline{2}}{2}$	$\frac{-7}{2}$ /
ITAH	:	690	520	350	190	80	800	580	400	230	$\frac{\frac{2}{2}}{\frac{2}{2}}$
T	:	170	2/	2/	2/	2/	110	2/	2/	2/	$\frac{\vec{2}}{2}$
IASH	:	15,800	13,400	10,300	7,100	4,200	18,600	$15,6\overline{00}$	12,600	9,100	5,5 <u>0</u> 0
IIS	:	5,300	4,200	2,900	1,700	800	5,500	4,600	3,200	2,100	900
ΥO	:	1,030	720	530	300	150	750	530	330	170	2/
THER	:	,									='
STATES	:		660	885	555	245		445	260	220	400
OTAL 24	:		2.30								
FALL STS	:1	158,440	134,320	107,165	83,305	58,185	157,802	133,585	106,600	81,150	55,865
		,	,	,	,500	,	,002	,	,	0-,-00	,000

<sup>1/</sup> TOTAL STOCKS CONSIST OF "PRODUCTION LESS TOTAL DISAPPEARANCE TO DATE".
2/ STOCKS INCLUDED IN "OTHER STATES" TOTAL.
3/ RHODE ISLAND STOCKS INCLUDED IN CONNECTICUT.
4/ LONG ISLAND STOCKS INCLUDED WITH UPSTATE NEW YORK.

## POTATOES, ALASKA: ACREAGE, YIELD, PRODUCTION, FARM DISPOSITION, SEASON AVERAGE PRICE RECEIVED BY FARMERS, AND VALUE, 1972 AND 1973 CROPS

	:_	ACR	EAGE	: :: :: :: :: :: :: :: :: :: :: :: :: :		:TOTAL	: FARM:	DISPOSITION		: :: :PRICE:	VALUE	OF
CROP YEAR	:	PLANTED	HARVESTED		PRODUCTION	:FOR :SEED	FOR SEED,	SHRINKAGE	SOLD 2/		PRODUCTION	SALES
·	:	A	: CRES	: :		: 1/	. HOUSEHOLD USE	CWI.		: : DOLLARS	1,000	DOLLARS
1972	:	600	550	180	99.0	7.5	6.5	23.2	69.3	9.50	941	658
1973	:	520	500	205	102.5	6.3	5.6	14.4	82.5	11.50	1,179	949

<sup>1/</sup> INCLUDES SEED PURCHASED AND SEED USED ON FARMS WHERE GROWN.

POTATOES, ALASKA: TOTAL STOCKS HELD BY GROWERS AND LOCAL DEALERS ON DEC. 1, JAN. 1, FEB. 1, MAR. 1, APR. 1, MAY 1, AND JUNE 1, 1972 AND 1973 CROPS 1/

CROP YEAR	: DECE		JANUARY 1 FOLLOWING						APRIL 1 FOLLOWING	-	MAY 1 FOLLOWING	:	JUNE 1 FOLLOWING
01.02	: YE	AR :	YEAR	:	YEAR	:	YEAR	:	YEAR	:	YEAR	:	YEAR
	:	,			1,0	00	CWI.						
	:												
.972	: 73	.0	64.0		52.0		43.5		34.0		17.5		11.0
.973	: 84	.8	77.1		66.9		60.6		50.1		34.1		16.6
	:												

<sup>1/</sup> TOTAL STOCKS CONSIST OF "PRODUCTION LESS TOTAL DISAPPEARANCE TO DATE".

FARM MARKETING OF POTATOES, UNITED STATES-BY CROP YEAR 1963-65 TO 1972-74

MONTH	: 1963 : 1964	: 1964 : 1965	: 1965 : 1966	: 1966 : 1967	: 1967 : 1968	: 1968 : 1969	: 1969 : 1970	: 1970 : 1971	: 1971 : 1972	: 1972 : 1973 1
PIONTII	: 1965	: 1966	: 1967	: 1968	: 1969	: 1970	: 1971	: 1972	: 1973	: 1974
	:			. 2,00	PERCENT					
NOVEMBER	: .3				.2	.1		.1		
DECEMBER	: .2	.2	.2	.1	1.4	1.1	.2	.8		
JANUARY	: .3	.3	.3	.3	2.8	2.6	1.5	2.6	.1	.1
FEBRUARY	: .2	.3	.3	.3	1.3	1.8	2.6	1.6	. 2	.1
1ARCH	: .2	. 4	.6	.5	.5	. 5	1.3	.3	.3	.3
APRIL	: .2	1.1	.9	.6	.7	. 7	.7	.5	.5	.6
ΊΑΥ	: 1.9	3.7	3.3	2.8	1.7	1.7	1.7	1.2	2.5	2.6
JUNE	: 7.6	4.9	5.4	4.5	2.0	2.0	1.6	1.3	6.1	3.6
JULY	: 5.6	4.8	5.0	5.2	3.9	3.4	3.6	3.2	4.0	4.1
AUGUST	: 7.9	6.9	7.0	6.5	6.6	6.1	6.0	6.2	6.5	6.2
SEPTEMBER	: 9.4	9.4	9.6	8.7	9.2	9.5	9.1	9.7	10.4	11.1
OCTOBER	: 12.9	12.4	12.0	11.8	12.9	14.6	13.9	15.4	17.0	18.6
NOVEMBER	: 9.9	9.0	10.1	10.6	9.8	11.4	10.9	10.2	9.5	9.3
DECEMBER	: 8.7	7.8	7.8	7.1	7.4	7.8	8.1	7.5	7.2	7.7
JANUARY	: 9.0	9.1	8.8	8.3	8.3	7.4	7.7	7.5	7.9	8.0
FEBRUARY	: 7.7	8.1	7.0	8.8	7.9	7.3	7.1	7.4	8.1	8.0
MARCH	: 8.8	9.1	8.2	9.6	9.8	8.4	8.7	8.8	9.0	8.5
APRIL	: 6.0	7.1	6.9	8.7	7.8	8.3	7.7	7.7	6.6	7.0
MAY	: 2.7	4.1	4.9	4.1	4.2	4.1	5.1	5.3	3.4	3.2
JUNE	: .5	1.3	1.5	1.3	1.4	1.1	2.4	2.5	.7	1.0
JULY	:		. 2	.2	.2	.1	.1	. 2		
CROP YEAR	:100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

<sup>1/</sup> PRELIMINARY.

<sup>2/</sup> CONSISTS OF POTATOES SOLD FOR ALL PURPOSES INCLUDING FOOD, SEED, PROCESSING AND LIVESTOCK FEED.

	:		CROP OF	1972	:	CROP OF 1973 1/						
	:_	ACR	EAGE :	YIELD PER:		A CP.	EACE	YIELD PEP:				
STATE	:	PLANTED	HARVESTED	HARVESTED ACRE	PRODUCTION	PLANTED	HAPVESTED	HARVESTED ACRE	PRODUCTION			
	:	1,000 ^	CLES	CWT.	1,000 CVT.	ACR	ES	CUT.	1,000 CWT			
ALA	:	4.8	4.8	85	408	4.5	4.5	85	383			
ARK	:	1.5	1.5	85	128	1.5	1.5	7.5	113			
CALIF	:	5.8	5.8	130	754	6.4	6.4	145	928			
GA	:	8.5	8.0	80	640	8.0	7.5	80	600			
LA	:	34.0	33.0	100	3,300	36.0	33.0	90	2,970			
MD	:	2.3	2.2	135	297	2.2	2.1	140	294			
MISS	:	10.0	10.0	85	850	9.5	9.5	110	1,045			
N J	:	1.5	1.5	105	158	1.6	1.6	105	168			
N C	:	24.0	24.0	160	3,840	25.0	25.0	145	3,625			
S C	:	2.0	2.0	90	180	2.0	2.0	80	160			
TENN	:	2.3	2.3	105	242	3.0	3.2	100	320			
TEX	:	13.0	12.5	65	813	10.0	9.5	90	855			
VA	:	7.1	6.8	124	843	7.8	7.4	145	1,073			
	:											
U S	:	116.8	114.4	109	12,453	117.7	113.2	111	12,534			

SWEETPOTATOES: PRODUCTION, FARM DISPOSITION, SEASON AVERAGE PRICE RECEIVED BY FARMERS, AND VALUE, BY STATES

	: :PRODUCTION:		TOTAL	:	FARM DISPO	PRICE	: VALUE OF			
STATE			USED	:	: FEED :	FOR:		PRICE PER	: PRODUCTION:	SALES
	:	:	FOR		:SHRINKAGE:HOUSEHOLD:		SOLD	CWT.	:PRODUCTION:	oauteo
	:	<u></u>	SEED: 3/	:	:AND LOSS :	USE :		•	<u>: : : : : : : : : : : : : : : : : : : </u>	
070 0707	1 /				1,000 CUT.	•		DOLLARS	1,000 DC	DLLARS
972 CROP	<u>1</u> /:									
ALA	:	408	16	1.2	<i></i>	26	205	6.75	2,754	2,05
ARK	:	128	5	13 3	54 22	36 20	3 <u>05</u> 83	7.45	2,754 954	61
CALIF	:	754	32	21	49	0	684	11.30	9,520	7,72
	:									
GA	:	640	25	18	60	28	534	7.85	5,024	4,19
LA	:	3,300	252	214	231	26	2,829	4.05	13,365	11,45
MD	:	297	9	7	15	2	273	5.25	1,559	1,43
MISS	:	850	57	42	′ 56	40	712	5.65	4,803	4,03
N J	:	158	10	9	12	1	136	9.70	1,533	1,31
N C	:	3,840	150	105	277	120	3,338	5.25	20,160	17,52
S C	:	180	8	5	25	14	136	8.25	1,485	1,12
TENN	:	242	13	10	32	31	169	6.15	1,498	1,03
TEX	:	813	70	60	8.9	9	655	7.25	5,894	4,74
VA	:	843	66	43	41	20	739	4.70	3,962	3,47
u s	:	12,453	713	550	963	347	10,593	5.75	71,501	60,73
1973 CROP	2/:									
ATA	:	202	2.0	1.0		2.0	0.70	0.05	2 501	0.55
ALA	•	383	20	16	62	32	273	9.35	3,581	2,55
ARK	,	113	5	3	19	20	71	8.20	927	58
CALIF	:	928	30	20	60	0	848	10.80	10,022	9,15
GΛ	:	600	26	18	68	24	490	16.40	6,240	5,09
LA	:	2,970	288	230	202	20	2,518	4.95	14,702	12,46
MD	:	294	9	7	15	2	270	8.00	2,352	2,16
MISS	•	1,045	57	50	87	44	864	8.30	8,674	7,17
ŭ J	:	168	10	8	16	1	143	11.70	1,966	1,67
N C	:	3,625	168	126	380	132	2,987	6.40	23,200	19,11
S C	:	160	10	7	18	16	119	10.40	1,664	1,23
TENN	:	320	14	10	30	31	249	8.95	2,864	2,22
TEX	:	855	99	79	56	9	711	9.85	8,422	7,00
VA	:	1,073	77	46	50	19	958	6.75	7,243	6,46
u s	:	12,534	813	620	1,063	350	10,501	7.30	91,857	76,91

